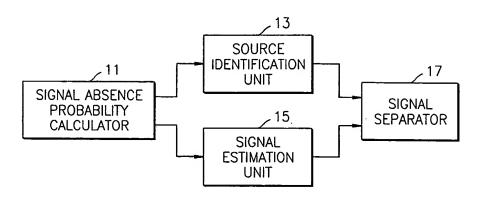
TITLE: METHOD AND APPARATUS FOR BLIND SOURCE SEPARATION USING TWO SENSORS INVENTORS: Chang-kyu CHOI SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1793.1252

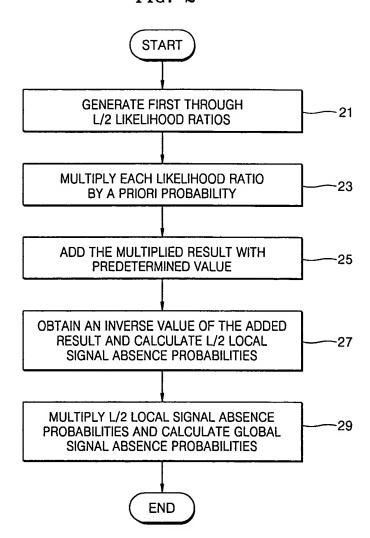
FIG. 1



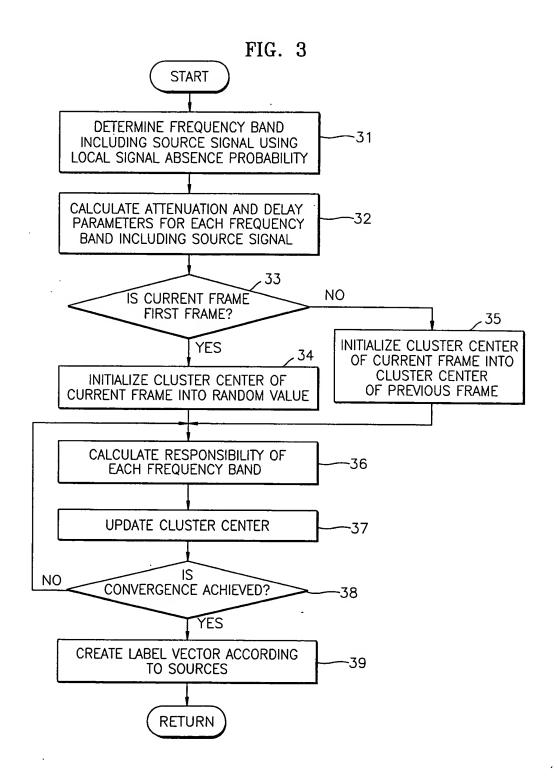
TITLE: METHOD AND APPARATUS FOR BLIND SOURCE SEPARATION USING TWO SENSORS

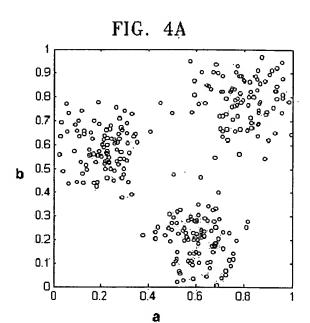
INVENTORS: Chang-kyu CHOI SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1793.1252

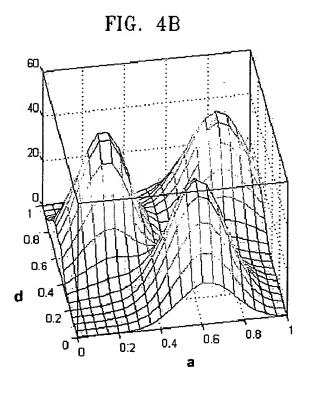
FIG. 2



TITLE: METHOD AND APPARATUS FOR BLIND SOURCE SEPARATION USING TWO SENSORS INVENTORS: Chang-kyu CHOI SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1793.1252

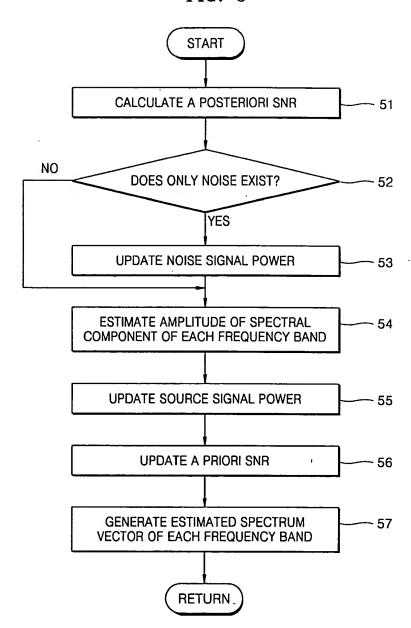






TITLE: METHOD AND APPARATUS FOR BLIND SOURCE SEPARATION USING TWO SENSORS INVENTORS: Chang-kyu CHOI SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1793.1252

FIG. 5



TITLE: METHOD AND APPARATUS FOR BLIND SOURCE SEPARATION USING TWO SENSORS INVENTORS: Chang-kyu CHOI SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1793.1252

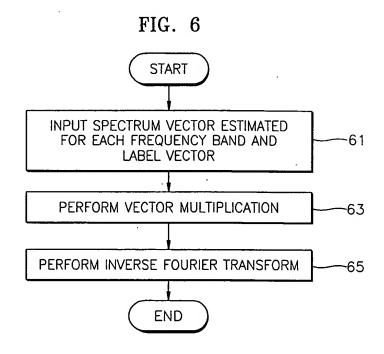
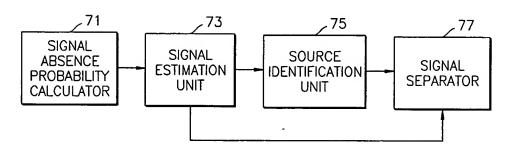


FIG. 7



TITLE: METHOD AND APPARATUS FOR BLIND SOURCE SEPARATION USING TWO SENSORS INVENTORS: Chang-kyu CHOI SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1793.1252

FIG. 8

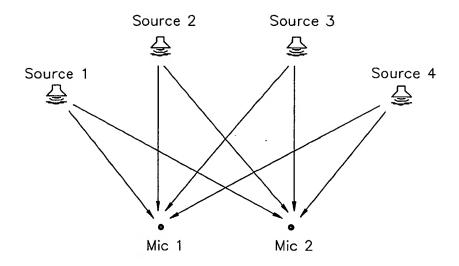


FIG. 9A

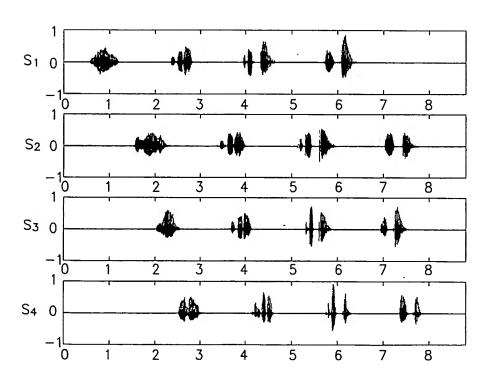


FIG. 9B

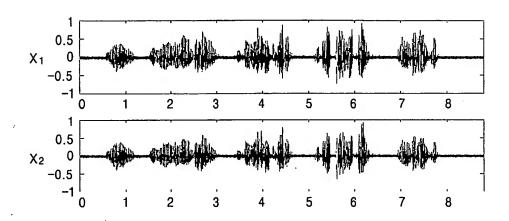


FIG. 9C

